

ABSTRACT

An electrical card connector (1) includes a terminal module (12), a shell (13), an ejector (14) and a shutter mechanism (15). The terminal module includes an insulative housing (121) and a number of terminals (122) received in the insulative housing. The shell is assembled to the terminal module and includes a cover (131) and a pair of lateral walls (132, 133) extending from opposite sides of the cover (131). The ejector is assembled to the lateral wall (133) of the shell. The shutter mechanism is away from the terminal module and includes a mounting member (151) assembled to the ejector and the shell and a door member (17). The door member is pivotally assembled to the mounting member.